



ESPSC120

SPECIFICATIONS

Size Of Module	1060X592X30mm
Cell Type	Topcon CELL 83X182mm
Number Of Cells	36(3X12)
Maximum Power(Wp)	120W
Tolerance Of Power(%)	+3%
Open Circuit Voltage(Voc)	24.20V
Short Circuit Current(Isc)	6.30A
Maximum Power Voltage(Vm)	20.35V
Maximum Power Current(Im)	5.90A
Maximum Series Fuse	10A
Number Of Diode	1
Cable Type And Length	2.5mm ² ,60mm
Standard Test Conditions	1000W/M ² ,25°C,AM1.5
Maximum System Voltage	1000V/DC
Temperature-Coefficient Isc	+0.08558%/°C
Temperature-Coefficient Uoc	-0.29506%/°C
Temperature-Coefficient Pmpp	-0.38001%/°C
Normal Operating Cell Temperature	45°C
Module Efficiency	19.1%
Module Weight	6.9kg
Product Certificate	TUV(IEC 61215,IEC 61730),CE,ROHS
Company Certificate	ISO9001,ISO14001,ISO18001

